

PA-IDC

## QUERY CONTROL FORM

## RTIS USE ONLY

Application No.	09/707,928	Prepared by	NB	Tracking Number	05905116
Examiner-GAU	NGUYEN-1632	Date	3/23/04	Week Date	2/16/04
		No. of queries	1		IFW

## JACKET

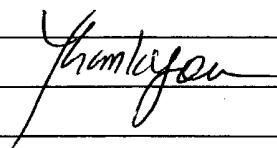
- |                      |                        |                    |                |
|----------------------|------------------------|--------------------|----------------|
| a. Serial No.        | f. Foreign Priority    | k. Print Claim(s)  | p. PTO-1449    |
| b. Applicant(s)      | g. Disclaimer          | l. Print Fig.      | q. PTOL-85b    |
| c. Continuing Data   | h. Microfiche Appendix | m. Searched Column | r. Abstract    |
| d. PCT               | i. Title               | n. PTO-270/328     | s. Sheets/Figs |
| e. Domestic Priority | j. Claims Allowed      | o. PTO-892         | t. Other       |

## SPECIFICATION

- a. Page Missing
- b. Text Continuity
- c. Holes through Data
- d. Other Missing Text
- e. Illegible Text
- f. Duplicate Text
- g. Brief Description
- h. Sequence Listing
- i. Appendix
- j. Amendments
- k. Other

## MESSAGE

Claim 11 (originally claim 20), depends on a  
cancelled original claim 25.  
Please advise/correct claim dependency.



## CLAIMS

- a. Claim(s) Missing
- b. Improper Dependency
- c. Duplicate Numbers
- d. Incorrect Numbering
- e. Index Disagrees
- f. Punctuation
- g. Amendments
- h. Bracketing
- i. Missing Text
- j. Duplicate Text
- k. Other

initials 

## RESPONSE

initials

Continuation Application of U.S. Patent Application Serial No. 09/397,303

a pump for moving the biological particles along the fluid flow path; and  
a controller responsive to the rate at which the pump moves the biological  
particles along the fluid flow path and to the interval between pulses of  
electrical energy.

23. The electroporation chamber of Claim 22, wherein the controller regulates the  
rate at which the pump moves the biological particles along the fluid flow  
path.

24. The electroporation chamber of Claim 22, wherein the controller regulates the  
interval between pulses of electrical energy.

25. An electroporation chamber for poration of biological particles, comprising:  
walls defining a fluid flow path;  
electrodes disposed along sides of the fluid flow path, the electrodes being in  
electrical communication with a source of electrical energy, whereby  
biological particles moving along the fluid flow path are subjected to an  
electrical field.

26. The electroporation chamber of Claim 25, wherein the electrical energy is  
pulsed.

27. The electroporation chamber of Claim 25, wherein the electrical energy is a  
variable flux.

28. The electroporation chamber of Claim 25, wherein the electrodes comprise